

RECESSED ELECTRICAL FIXTURE ASSEMBLY WITH INSULATION
BARRIER AND METHOD OF USING THE SAME

Abstract of the Disclosure

[0033] A recessed electrical fixture assembly that includes first and second support members that are spaced and substantially parallel, and include first and second opposing inner surfaces, respectfully. A barrier is releasably coupled to the first and second inner surfaces of the first and second support members to define an enclosure with at least one open side. A fire resistant housing is at least partially received in the enclosure defined by the barrier and is releasably coupled to the first and second support members. The fire resistant housing includes an opening corresponding to the open side of the enclosure and an electrical unit is received in the fire resistant housing.